

Machine Learning Operations (MLOps) with Vertex AI: Model Evaluation - Module 1

Find links to the resources and further reading mentioned in the training.

[Practitioners guide to MLOps](#)

[Model evaluation in Vertex AI](#)

Machine Learning Operations (MLOps) with Vertex AI: Model Evaluation - Module 2

Find links to the resources and further reading mentioned in the training.

[Tackling Bias in Pre-trained Language Models: Current Trends and Under-represented Societies](#)

[Inadequacies of Large Language Model Benchmarks in the Era of Generative Artificial Intelligence](#)

[BLEURT: Learning Robust Metrics for Text Generation](#)

[Evaluation methods and metrics](#)

[Evaluation methods and metrics: Summarization](#)

[Evaluation methods and metrics: Question answering](#)

[Evaluation methods and metrics: Tool Use](#)

[Evaluation methods and metrics: General Text Generation](#)

[Self-Consistency Improves Chain of Thought Reasoning in Language Models](#)

[Supported tasks and criteria](#)

[Evaluating LLM Applications](#)

Responsible AI for Developers: Fairness & Bias

Course Resources

Access the following PDF documents to view the lecture content for this course. Note that documentation and resource links referenced in the videos can be accessed in these documents.

[Course Introduction](#)

[Module 1: Introduction to Responsible AI](#)

[Module 2: AI Fairness & Bias](#)

[Course Summary](#)

Responsible AI for Developers: Fairness & Bias

Find links to the resources and further reading mentioned in the training.

[Google Cloud: Responsible AI](#)

[Google's AI Principles](#)

[When to book and when to fly? Explaining prices in Google Flights | by Slava Polonski, PhD | People + AI Research | Medium](#)

[ZME Science: AI is outpacing Moore's Law](#)

[Quartz: The data that transformed AI research—and possibly the world](#)

[Google Research, 2022 & beyond: Responsible AI](#)

[Responsible AI at Google Research: PAIR](#)

[Responsible AI at Google Research: Technology, AI, Society and Culture](#)

[Responsible AI at Google Research: The Impact Lab](#)

[Fairness: Types of Bias | Machine Learning | Google for Developers](#)

[List of cognitive biases - Wikipedia](#)

[Aequitas](#)

[Google Responsible AI Practices](#)